

PTO/SB/08a (08-06)

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Substitute for form 1449A/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/568,793-Conf. #6416	
			Filing Date	May 27, 2008	
			First Named Inventor	Donald E. Cook	
			Art Unit	2612	
			Examiner Name	Not Yet Assigned James Yang	
Sheet	1	of	8	Attorney Docket Number	030048095US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
J.Y.		US-2,656,525	10-20-1953	Kinsella	
		US-2,699,537	01-11-1955	Sederstrom	
		US-2,755,456	07-17-1956	Bursack	
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		US-3,000,213	09-19-1961	Eves et al.	
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		US-3,167,960	02-02-1965	Miesiak	
		US-3,201,990	08-24-1965	Wald	
		US-3,229,271	01-11-1966	Frant	
		US-3,236,093	02-22-1966	Werner	
		US-3,276,254	10-04-1966	Richard	
		US-3,284,003	11-08-1966	Ciemonchowski	
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		US-3,596,264	07-27-1971	Ciemonchowski	
		US-3,798,971	03-26-1974	Lowrance	

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Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	† ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
J.Y.		DE-3506317-C1	02-27-1986	Apparatebau Gauting GmbH		
↓		GB-2158939	11-20-1985	Plessey Co Plc		
		GB-2329016	03-10-1999	Sextant Avionique		√
		GB-674750	07-02-1952	Nat Res Dev		
		GB-2283315	05-03-1995	Penny & Giles Avionic Systems		
	↓		WO-2004110865	12-23-2004	Aerospace Composite Tech et al.	

Examiner Signature	/James Yang/	Date Considered	03/14/2011
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/J.Y./		US-3,917,193	11-04-1975	Runnels, Jr.	
		US-3,933,327	01-20-1976	Cook et al.	
		US-3,940,622	02-24-1976	Stallabrass et al.	
		US-3,976,270	08-24-1976	Catchpole et al.	
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		US-4,333,004	06-01-1982	Forgue et al.	
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		US-4,503,707	03-12-1985	Rosa et al.	
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		US-4,579,462	04-01-1986	Rall et al.	
		US-4,611,492	09-16-1986	Koosmann	
		US-4,674,714	06-23-1987	Cole et al.	
		US-4,688,745	08-25-1987	Rosenthal Herman A.	

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/J.Y./		WO-2005020175	03-03-2005	Boeing Co et al.	
		WO-8101331	05-14-1981	Rosemount Inc.	
		WO-0142751	06-14-2001	Rosemount Inc.	

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J.Y./		US-4,733,834	03-29-1988	Phillips, II	
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		US-4,752,049	06-21-1988	Cole	
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		US-4,890,494	01-02-1990	Osbond et al.	
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		US-5,313,202	05-17-1994	Hansman, Jr. et al.	

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		US-5,365,731	11-22-1994	Nikkanen et al.	
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		US-5,752,674	05-19-1998	Mears et al.	
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		US-5,841,079	11-24-1998	Parente	
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J.Y.		US-5,934,617	08-10-1999	Rutherford	
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J.Y.	V		US-6,449,574	09-10-2002	Eryurek et al.	
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			US-6,490,876-A1	12-10-2002	Derryberry et al.	
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NON PATENT LITERATURE DOCUMENTS			
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/J.Y./		"Aerospace Information Report SAE AIR 4367," Issue 1995-04, Society of Automotive Engineers Inc.	
		"Aerospace Standard SAE As 8181," Issue 1997-08, Society of Automotive Engineers Inc.	
		"AIAA-2001-0398 Certification and Integration Aspects of a Primary Ice Detection System," 39th Aerospace Sciences Meeting and Exhibit, 8-11 January 2001	
		"In Flight Icing", RAP Annual Scientific Report 2003, www.wrap.ucar.edu, Feb 6, 2004, pg 1-11 <http://www.wrap.ucar.edu/>	
	A	Chinese Office Action for Patent Application No. 03826928.7; Applicant: Boeing Co.; Date of Mailing: 05/16/2008 (6 pages).	
		Elliot AVIATION, "New System Warns King Air Pilots of Inflight Icing," Wavelink News Magazine, Wavelink Articles, 2 pages, www.elliottaviation.com/wavelink/1998q2/wavart03A.asp [accessed 11/20/2002] <http://www.elliottaviation.com/wavelink/1998q2/wavart03A.asp>	
		European Office Action for Patent Application No. 03810875.9; Applicant: Boeing Co.; Date of Mailing: 7/28/2008 (3 pages).	
		Goodrich Corporation, Sensor Systems, Model 101 and 102, Total Temperature Sensors, Measuring Total Temperature, www.aerospace.goodrich.com, 8 pages, Burnsville, MN, USA	
		Goodrich Corporation, Sensor Systems, Model 102LJ2AG, Total Temperature Sensor, www.aerospace.goodrich.com, 2 pages, Burnsville, MN, USA	
		Goodrich Corporation, Sensor Systems, Total Temperature Sensors, Technical Report 5755, www.aerospace.goodrich.com, 32 pages, Burnsville, MN, USA	
		KIM, J.J., "Heat Transfer Model of a Jet Pump Cowl Anti-Ice System", 1996 World Aviation Congress, SAE International and American Institute of Aeronautics and Astronautics, Los Angeles, California, Oct. 21-24, 1996, pp. 1-15.	
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Examiner Signature	/James Yang/	Date Considered	03/14/2011
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.